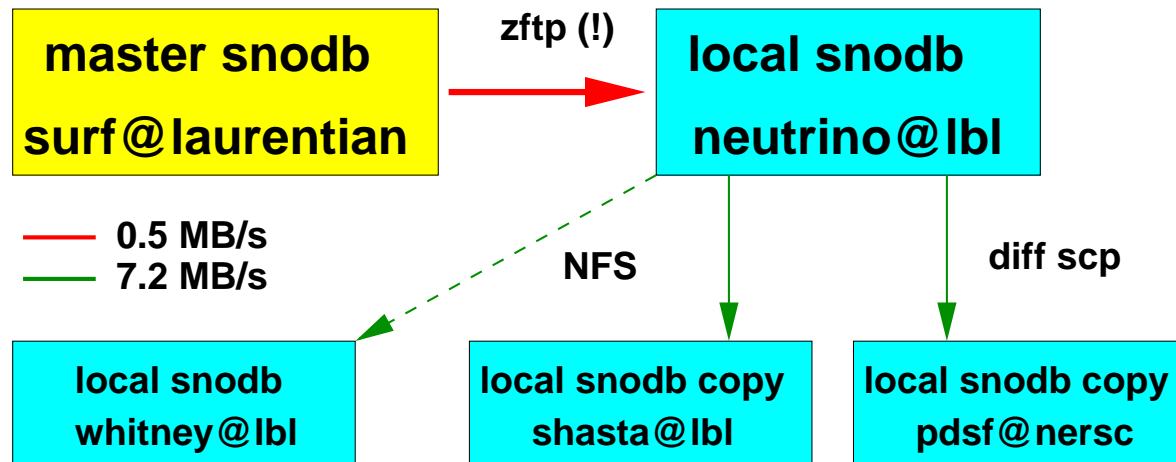# LBL-group meeting

neutrino.lbl.gov/∼snoman/tgm/currat

Charles Currat
LBNL

November 11, 2003

❖ Status of local snodb

☞ Slides of last INPA talk by T. Lasserre, *"Measuring the last undetermined mixing angle* $\sin^2(\theta_{13})$ *with the Double-CHOOZ experiment"* available at:
`http://neutrino.lbl.gov/∼snoman/tgm/currat/` (28MB ppt)

November 11, 2003
LBL-group meeting   (1)
neutrino.lbl.gov/∼snoman/tgm/currat
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master snodb **surf@laurentian**	→ *zftp (!)* →	**local snodb** **neutrino@lbl**

—— 0.5 MB/s
—— 7.2 MB/s

NFS   diff scp

local snodb **whitney@lbl**	**local snodb copy** **shasta@lbl**	**local snodb copy** **pdsf@nersc**

- ❖ Restored automated `zftp` from surf@laurentian to neutrino@lbl (broken since early'03) ⇨ works OK but unsecure (`ftp` based)!
  Possible to work around (`ssh` tunneling)

- ❖ Set up Oxford's script to propagate local sdb to any other local node@lbl securely (differential copy)

- ❖ All @lbl nodes will be up to date by Wednesday